

ABSTRACT

A vacuum box comprises a lower box; an upper cover; an isolating layer; a pump unit; a motor; a battery; a control button. The isolating layer is installed with a pressure display unit. The
5 pressure display unit is formed by a pressure button installed in a pressure hole of the isolating layer by an airtight ring, and a spring below the pressure button. A sealed airbag installed at a top cover of the pressure button and a periphery of the spring; and a display mask connected to the pressure button. The display mask is
10 pivotally installed to ears of the isolating layer; a top of the display mask is mounted with at least two color indicators. The pressure button is installed with a sensing switch which sense the rising or descending of the pressure button.